

# Interference Search

FILE 'USPATFULL, USPAT2' ENTERED AT 13:05:59 ON 02 AUG 2005

L1 768 SEA ABB=ON PLU=ON 427/245000/NCL OR 427/373000/NCL  
L2 44 SEA ABB=ON PLU=ON 427/245000/NCL OR 427/373000/NCL  
TOTAL FOR ALL FILES  
L3 812 SEA ABB=ON PLU=ON 427/245000/NCL OR 427/373000/NCL  
L4 30160 SEA ABB=ON PLU=ON (CELL (5A) (FUEL OR ELECTRO?))/CLM  
L5 3001 SEA ABB=ON PLU=ON (CELL (5A) (FUEL OR ELECTRO?))/CLM  
TOTAL FOR ALL FILES  
L6 33161 SEA ABB=ON PLU=ON (CELL (5A) (FUEL OR ELECTRO?))/CLM  
L7 9 SEA ABB=ON PLU=ON ((CELL (5A) (FUEL OR ELECTRO?))/CLM AND  
L1)  
L8 0 SEA ABB=ON PLU=ON ((CELL (5A) (FUEL OR ELECTRO?))/CLM AND  
L2)  
TOTAL FOR ALL FILES  
L9 9 SEA ABB=ON PLU=ON ((CELL (5A) (FUEL OR ELECTRO?))/CLM AND  
L3)  
L10 77 SEA ABB=ON PLU=ON (L1 AND (POROGEN? OR PORE-FORM? OR (PORE  
FORM?) OR (?AMMONIUM CARBONATE?))/CLM))  
L11 6 SEA ABB=ON PLU=ON (L2 AND (POROGEN? OR PORE-FORM? OR (PORE  
FORM?) OR (?AMMONIUM CARBONATE?))/CLM))  
TOTAL FOR ALL FILES  
L12 83 SEA ABB=ON PLU=ON (L3 AND (POROGEN? OR PORE-FORM? OR (PORE  
FORM?) OR (?AMMONIUM CARBONATE?))/CLM))  
L13 21 SEA ABB=ON PLU=ON (L1 AND (POROGEN? OR PORE-FORM? OR (PORE  
FORM?) OR (AMMONIUM CARBONATE?))/CLM)  
L14 1 SEA ABB=ON PLU=ON (L2 AND (POROGEN? OR PORE-FORM? OR (PORE  
FORM?) OR (AMMONIUM CARBONATE?))/CLM)  
TOTAL FOR ALL FILES  
L15 22 SEA ABB=ON PLU=ON (L3 AND (POROGEN? OR PORE-FORM? OR (PORE  
FORM?) OR (AMMONIUM CARBONATE?))/CLM)  
L16 1 SEA ABB=ON PLU=ON ((L7 OR L13) AND (SUBSTRATE? (5A) CARBON?)/  
CLM)  
L17 0 SEA ABB=ON PLU=ON ((L8 OR L14) AND (SUBSTRATE? (5A) CARBON?)/  
CLM)  
TOTAL FOR ALL FILES  
L18 1 SEA ABB=ON PLU=ON ((L9 OR L15) AND (SUBSTRATE? (5A) CARBON?)/  
CLM)  
D BIB AB  
D CLM L18  
L19 0 SEA ABB=ON PLU=ON (L7 AND (SUBSTRATE? (5A) CARBON?)/CLM AND  
(SUBSTRATE? (5A) (FIBER? OR FIBR? OR CLOTH?))/CLM)  
L20 0 SEA ABB=ON PLU=ON (L8 AND (SUBSTRATE? (5A) CARBON?)/CLM AND  
(SUBSTRATE? (5A) (FIBER? OR FIBR? OR CLOTH?))/CLM)  
TOTAL FOR ALL FILES  
L21 0 SEA ABB=ON PLU=ON (L9 AND (SUBSTRATE? (5A) CARBON?)/CLM AND  
(SUBSTRATE? (5A) (FIBER? OR FIBR? OR CLOTH?))/CLM)  
L22 0 SEA ABB=ON PLU=ON (L1 AND (SUBSTRATE? (5A) CARBON?)/CLM AND  
(SUBSTRATE? (5A) (FIBER? OR FIBR? OR CLOTH?))/CLM AND (?FLUOR?  
OR PTFE OR TFE OR TELFON)/CLM)  
L23 0 SEA ABB=ON PLU=ON (L2 AND (SUBSTRATE? (5A) CARBON?)/CLM AND  
(SUBSTRATE? (5A) (FIBER? OR FIBR? OR CLOTH?))/CLM AND (?FLUOR?  
OR PTFE OR TFE OR TELFON)/CLM)  
TOTAL FOR ALL FILES  
L24 0 SEA ABB=ON PLU=ON (L3 AND (SUBSTRATE? (5A) CARBON?)/CLM AND  
(SUBSTRATE? (5A) (FIBER? OR FIBR? OR CLOTH?))/CLM AND (?FLUOR?  
OR PTFE OR TFE OR TELFON)/CLM)  
L25 0 SEA ABB=ON PLU=ON (L1 AND (SUBSTRATE? (5A) CARBON?)/CLM AND  
(SUBSTRATE? (5A) (FIBER? OR FIBR? OR CLOTH?))/CLM AND (FLUOR?  
OR PERFLUOR? OR PTFE OR TFE OR TELFON)/CLM)  
L26 0 SEA ABB=ON PLU=ON (L2 AND (SUBSTRATE? (5A) CARBON?)/CLM AND  
(SUBSTRATE? (5A) (FIBER? OR FIBR? OR CLOTH?))/CLM AND (FLUOR?  
OR PERFLUOR? OR PTFE OR TFE OR TELFON)/CLM)

TOTAL FOR ALL FILES

L27

0 SEA ABB=ON PLU=ON (L3 AND (SUBSTRATE? (5A) CARBON?)/CLM AND  
(SUBSTRATE? (5A) (FIBER? OR FIBR? OR CLOTH?))/CLM AND (FLUOR?  
OR PERFLUOR? OR PTFE OR TFE OR TELFON)/CLM)

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